Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of claims:

Claims 1-6 (cancelled)

CLAIMS 7-21 (withdrawn)

Claim 22 (new) A Micro-Computer enclosed in a 5 1/2 " enclosure that mounts into a standard personal computer 5 1/2 " storage peripheral bay, said Microcomputer being adapted to capture the spoken words of a user and store the sounds and text of the spoken words of the user in a log memory to create a dual sound-textual transcript of the spoken words, the Micro-computer comprising:

a) an input device by which the spoken words of the user are converted to an electrical voice signal that represents the sound of the user's spoken words and by which the voice signal is input into the Micro-computer,

b) a segmentor that divides the voice signal into segments,

c) a time stamper that electronically stamps each segment with the time that the segment was input into the Micro-computer,

d) a text converter that converts each segment into a text segment representative of the words spoken by the user in that segment,

e) a transfer means adapted to deliver the time stamped voice and text segments to the log memory,

f) an operating system adapted to operate the log memory so that the voice segment and the text segment can be compared, and the operating system is adapted so that the voice segments can be recovered in chronological order and can be presented as a recording of the spoken words of the user and the operating system is adapted so that the text segments can be recovered in chronological order and presented as a transcript of the spoken words of the user, and the operating system is adapted so that the segments can be located in the log memory by time stamp.

Claim 23 (new) A Micro-Computer enclosed in a 5 1/2 " enclosure that mounts into a standard personal computer 5 1/2 " storage peripheral bay, said Microcomputer being adapted to capture the spoken words of a first user and store the sounds and text of the spoken words of the first user in a log memory with the sounds and spoken words of a second user to create a dual sound-textual transcript of the spoken words of the first user or the second user or both the first user and the second user, the Micro-computer comprising:

a) an input device by which the spoken words of the first user are converted to an electrical voice signal that represents the sound of the user's spoken words and by which the voice signal is input into the Micro-computer,

b) a segmentor that divides the voice signal of the first user into segments,

c) a time stamper that electronically stamps each segment with the time that the segment was input into the Micro-computer,

d) a text converter that converts each segment into a text segment representative of the words spoken by the first user in that segment,

e) a transfer means adapted to deliver the time stamped voice and text segments of the first user to the log memory,

f) an operating system adapted to operate the log memory so that the voice segment and the text segment can be compared, and the operating system is adapted so that the voice segments of the first user or of the second user or of a combination of the first user and the second user, can be recovered in chronological order and can be presented as a recording of the spoken words of the first user or the second user or the first and second user and the operating system is adapted so that the text segments can be recovered in chronological order and presented as a transcript of the spoken words of the first user or of the second user or of a

combination of the first and second user, and the operating system is adapted so that the segments can be located in the log memory by time stamp.

Claim 24 (new) A transcribing system for creating a transcript of a conversation between a first user and a second user, comprising

a) a common log memory;

b) a first Microcomputer adapted to capture the spoken words of the first user and store the sounds and text of the spoken words of the first user in a log memory, the Micro-computer comprising:

i) an input device by which the spoken words of the first user are converted to an electrical voice signal that represents the sound of the first user's spoken words and by which the voice signal is input into the Micro-computer,

ii) a segmentor that divides the voice signal into segments,

iii) a time stamper that electronically stamps each segment with the time that the segment was input into the Micro-computer,

iv) a text converter that converts each segment into a text segment representative of the words spoken by the first user in that segment,

v) a transfer means adapted to deliver the time stamped voice and text segments to the log memory,

c) a second Microcomputer adapted to capture the spoken words of the second user and store the sounds and text of the spoken words of the second user in the log memory to create a dual sound-textual transcript of the spoken words of the first and second users, the Micro-computer comprising:

i) an input device by which the spoken words of the second user are converted to an electrical voice signal that represents the sound of the second user's spoken words and by which the voice signal is input into the Micro-computer,

ii) a segmentor that divides the voice signal into segments,

iii) a time stamper that electronically stamps each segment with the time that the segment was input into the Micro-computer,

iv) a text converter that converts each segment into a text segment representative of the words spoken by the second user in that segment,

v) a transfer means adapted to deliver the time stamped voice and text segments to the log memory, and

d) an operating system adapted to operate the log memory so that each voice segment and corresponding text segment can be compared, and the operating system is adapted so that the voice segments of the first user or of the second user, or of a combination of the first and second user can be recovered in chronological order and can be presented as a recording of the spoken words of the first user or of the second user or of a combination of the first and second user and the operating system is adapted so that the text segments of the first user or of the second users, or of a combination of the first and second user can be recovered in chronological order and presented as a transcript of the spoken words of the first user or of the second user or of a combination of the first and second user, and the operating system is adapted so that the segments can be located in the log memory by time stamp.